LAND BOARD AGENDA ITEM

December 18, 2006

FINAL APPROVAL FOR LAND BANKING ACQUISITION CAPDEVILLE RANCH

Background

The 534 +/- acres Capdeville Ranch received preliminary approval by the Board in July, 2006. Since then, the department has engaged in evaluation of the property as per the Land Banking Rules ARM 36.25.813 through 36.25.816.

Public Involvement:

In April, 2006, DNRC solicited nominations from a variety of cooperators, landowners, and local/ regional real estate agents encouraging interested parties to nominate parcels for acquisition via the Land Banking program between April and June, 2006. The Department received 15 nominations for purchase. This tract was nominated during that period by DNRC staff in the Northeastern Land Office.

Selection Considerations and Process

DNRC secured a purchase agreement contingent upon findings of the due diligence as per Land Banking rule ARM 36.25.813 through 815. Due diligence included a tour of the tract on September 11, 2006 offered to the public and interested parties (the Board/staffers, Negotiated Rulemaking Committee members, other agencies, county commissioners, beneficiaries, other individuals) to view and comment on the recommended properties. All comments received were positive.

The Department has conducted an in-depth evaluation of this tract for acquisition Following final approval by the Board, the department will proceed to closing, and acquire the Capdeville Ranch for \$618,000 to benefit Common Schools. The appraised value was \$619,000.

Agency Recommendation:

The Department recommends final approval of the Capdeville Ranch for acquisition.

ACQUISITION REPORT EXPLANATION

> Seller's Disclosure No known material defects in the property

Annual Rate of Return over 20

2.09% vears

Average Annual Rate of Return of

Soils/Range

Vegetation

Water Rights

Fisheries

0.80% property sold

Total Acreage=534 Irrigated acreage =245, Dryland Classification of property Hay=125, CRP=41.9 Grazing = 105.1, Unsuitable = 35

> Soils are primarily clay loams or silty loams. Slopes are highly suited for irrigated agricultural production. Agricultural production is enhanced by the in district water rights. CRP is

present on dryland soils suited for farming. Range sites are primarily overflow or clay. Some clay range sites are present

on the perimeter of fields.

Vegetation is typical of range and agricultural lands in the Hinsdale vicinity. The land surrounding Beaver Creek is a mixture of tame grass and native shrubs. The grass

community is primarily smooth brome. The banks of Beaver Creek support a mixture of native willows, snowberry, upland

hardwoods (ash, and elm), and a few cottonwoods. The forage vegetation on the irrigated lands are alfalfa, alfalfa/grass mix, or native western wheatgrass.

Good to excellent Range Condition

> Approximately 2 acres of leafy spurge and Canada Thistle Weeds infestations. Historically being controlled with chemical

applications.

Timber Cruises NA

> Two water wells are located in section 25. The water wells Water feed livestock tanks. Beaver Creek supplies livestock water.

> > In-district irrigation rights for the irrigation land are tied to the land regardless of who the owner is. Hence irrigation will continue to exist at the levels that have historically taken

place.

40M 188589-00 issued to AL Hatton to irrigate 100 acres out of beaver creek will be transferred to the State via title.

Through the chain of title, this right will transfer to the State of

Montana.

245 acreas of irrigated land is served by the Malta Irrigation District. These acres are in present good standing with the

district.

40M 31170-00 is a water right for a well.

Antelope, deer, badger, coyotes, skunk, fox, upland game Wildlife (T.E)

birds, raptors (bald eagles) and song birds. Walleye, pike, catfish, perch, suckers, carp.

Approximately 5 acres of wetlands/cattails provides excellent Wetlands/Flood plain

waterfowl habitat.

Riparian characteristics

Cultural values

Mineral characteristics

Aesthetic Values

Recreational Use

Potential for multiple use

Beaver Creek Riparian corridor is functional and provides a water infiltration mechanism. The beaver creek riparian corridor has been subjected to agriculture manipulation. The

corridor is probably not as wide as it once was. The property has no recorded cultural features.

The Seller is transferring their mineral rights to the State. It appears that the State is entitled to one-half interest of the

rights located E2SW of section 26, and the N2NW of section 35. An active well is producing. State will receive

approximately \$1200.00 per year in royalties.

Most of the property is located in the Milk River Corridor. The Milk River Corridor is primarily irrigated forage producing fields. The view of this land coincides with the general landscape, topography, and back setting of the Milk River

drainage.

The property offers excellent upland game bird and deer hunting opportunities. The property will provide fishing

opportunities to shoreline anglers.

Zoning None Planning None

Surrounding land use Adjacent lands are primarily irrigated lands

DNRC has talked with local landowners and the DFWP regarding future management of this tract. Historically, recreational activities have been allowed on the tract. The Department anticipates to continue to provide these

recreational activities. If problems arises on adjacent private lands, a DNRC signing program will be instigated that defines the State lands boundaries. A road use plan with designated

parking areas will be completed by DNRC.

County roads provide excellent access to the property. US

Access to parcel

Highway # 2 provides access to section 26 and 35. A Valley
County road provides access to section 23, 24, and 25.

Infrastructure Powerlines provide electricity to the property.

Adjacent public lands

400 acres of Valley County land adjacent to the SE4SE4 of

section 23.

Adjacent conservation easements None.

Appraised Value \$619,000
Purchase Price \$618,000

Summary of Title report

No title issues outstanding on this tract.

Hazardous materials study identified two debris piles, an exposed gas line, farm equipment, drums, and tanks of

Summary Phase 1 site analysis

The exposed gas line, farm equipment, drams, and tanks of concern. The two debris piles have been properly cleaned up.

The exposed gas line (responsibility of the mineral lessee) has been buried. The drums and tanks have been removed.

Agreement has been made with the farm machinery owner to

remove the equipment.

Notification to Commissioners and adjacent land owners

The potential land purchase was discussed with the County Commissioners prior to receiving preliminary approval from the Board. A newspaper article regarding the potential purchase was published in the Glasgow Courier in July 2006. Letters were sent to adjacent land owners and the County Commissioners inviting them to participate in a tour on September 11, 2006. On September 20, 2006, acquisition notification letters were sent to adjacent landowners.